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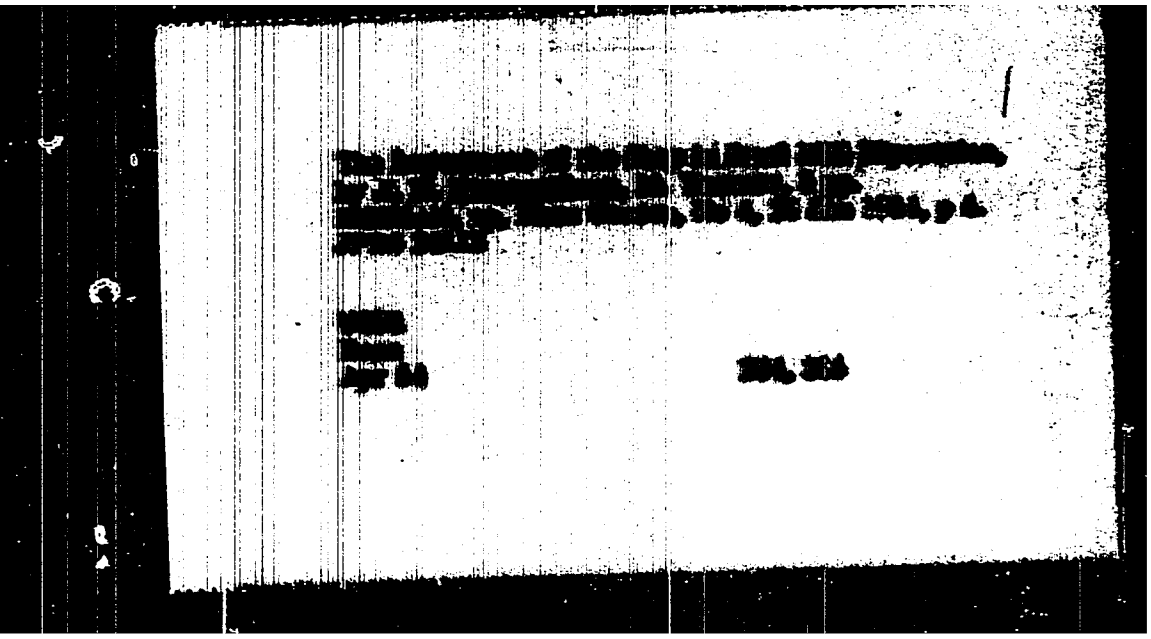

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The Solubility of Ammonium Nitrate in Organic Compounds, by O. K. Khayshbashev, 21 pp.

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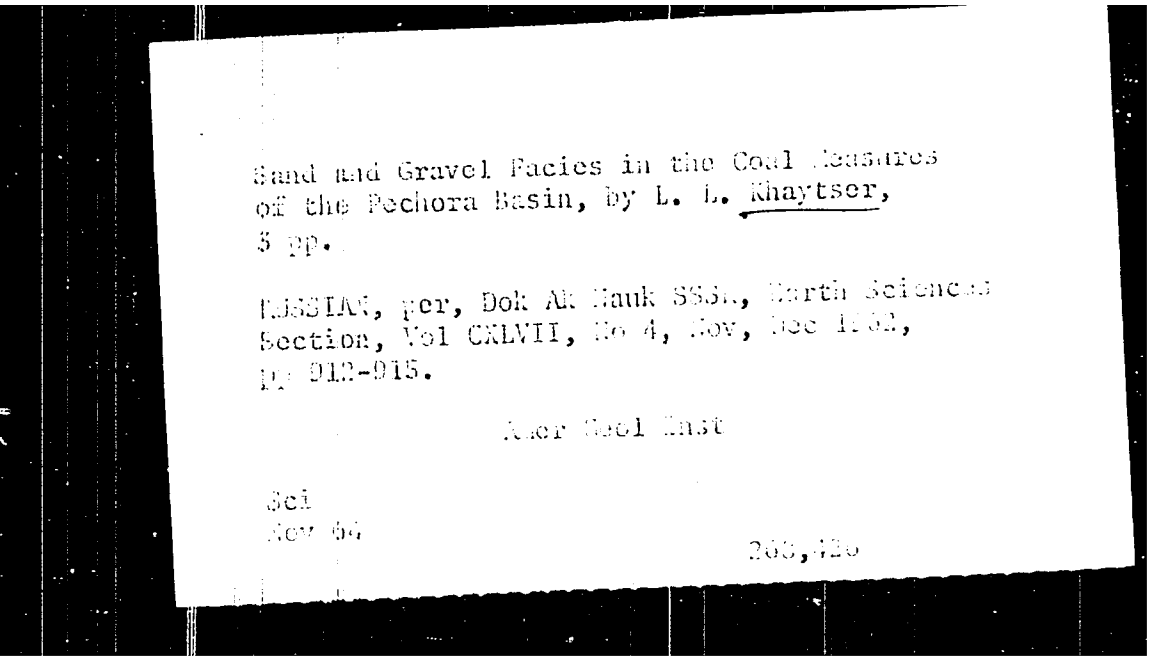

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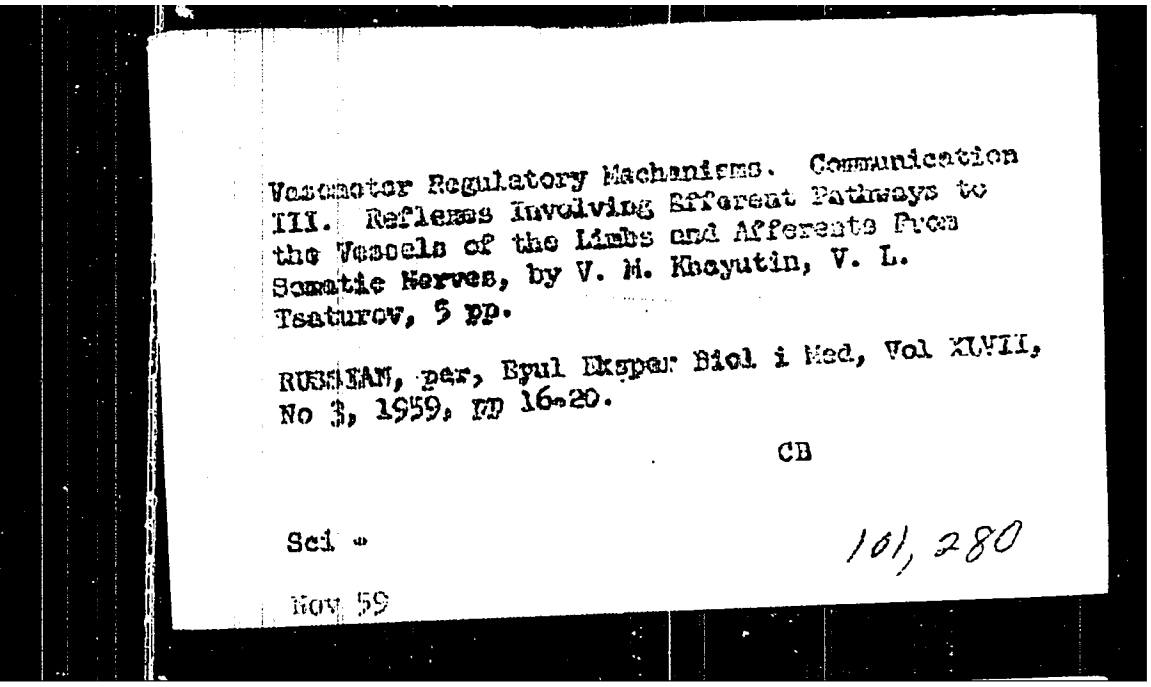

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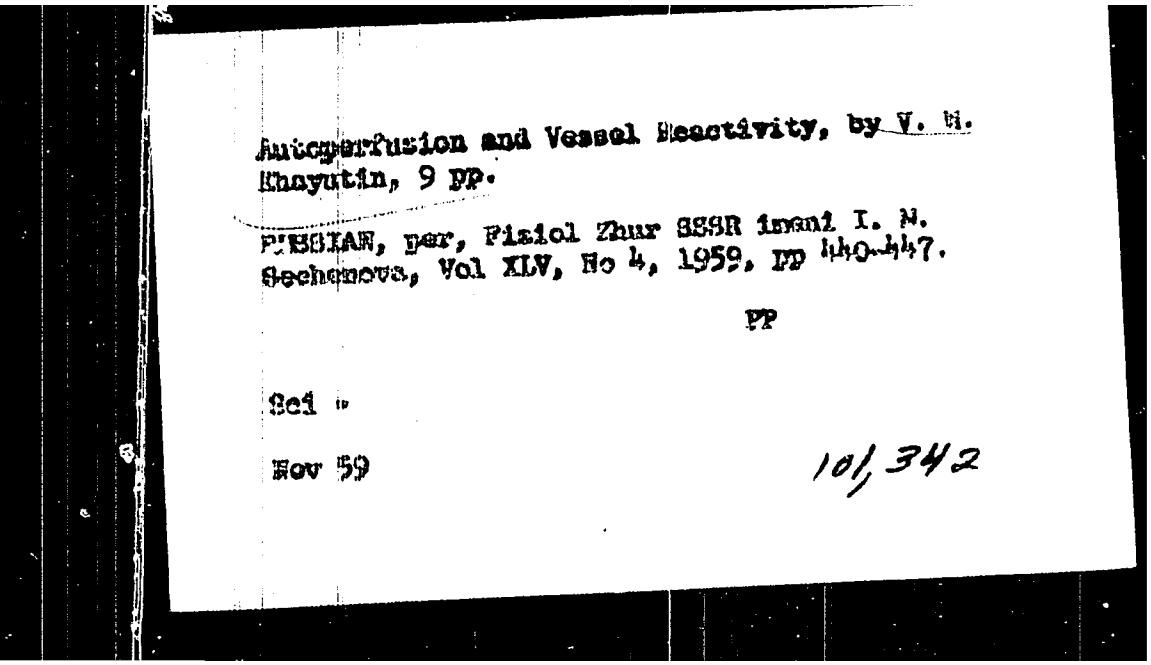

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OVERHAUL OF THE END RINGS OF THE ROTORS OF LARGE TURBO-GENERATORS (Remont Bandazhnykh Kolets Rotorov Krupnykh Turbogeneratorov) tr. by D. R. H. Phillips. 25 Nov 60 [6]p. Trafford Park trans. no. 2902; [DSIR LLU] M. 3011.
Order from OTS or SLA $1.10 61-27585

Trans. of [Elektricheskie Stantsii] (USSR) 1960, v. 31, no. 10, p. 89-91.

DESCRIPTORS: *Turbines, *Generators, Turbine wheels, Maintenance, Insulation

A description is given of a technique used in preventing the development of faults in rotor end rings, by placing an insulating lining between the ring and the rotor body.

(Engineering--Electrical, TT, v. 6, no. 9)

61-27585

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II. AEI TP/T-2902
III. DSIR LLU M. 3011
IV. Associated Electrical Industries, Ltd. (Gt. Brit.)

Office of Technical Services

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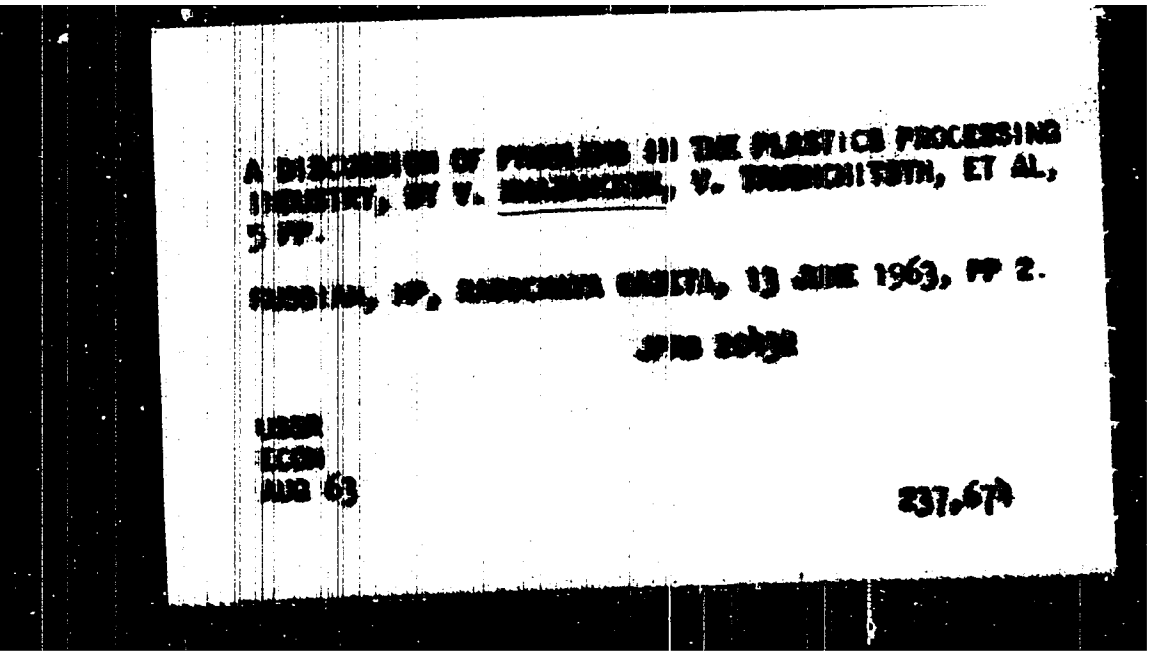

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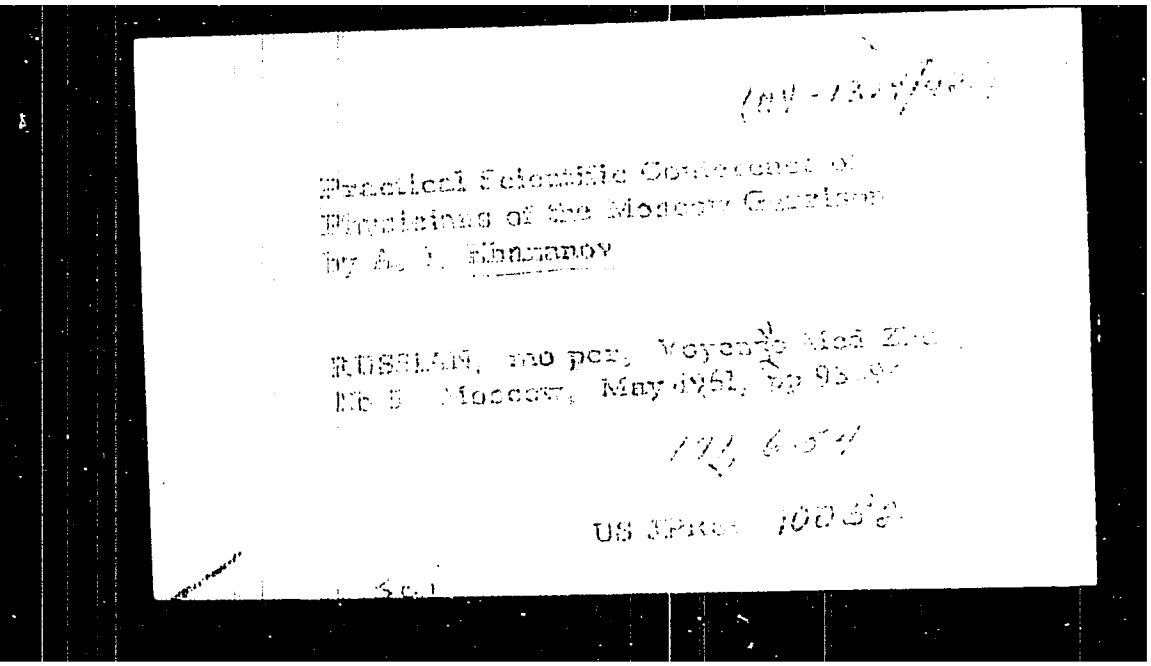

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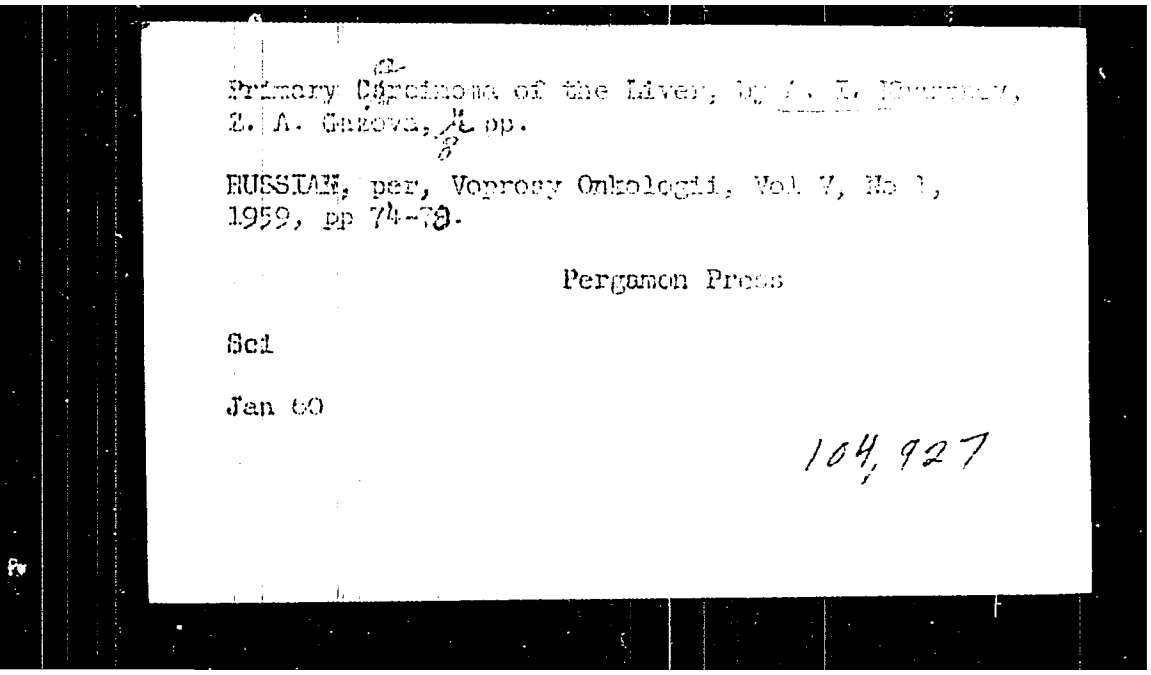

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FTD-TT-61-554

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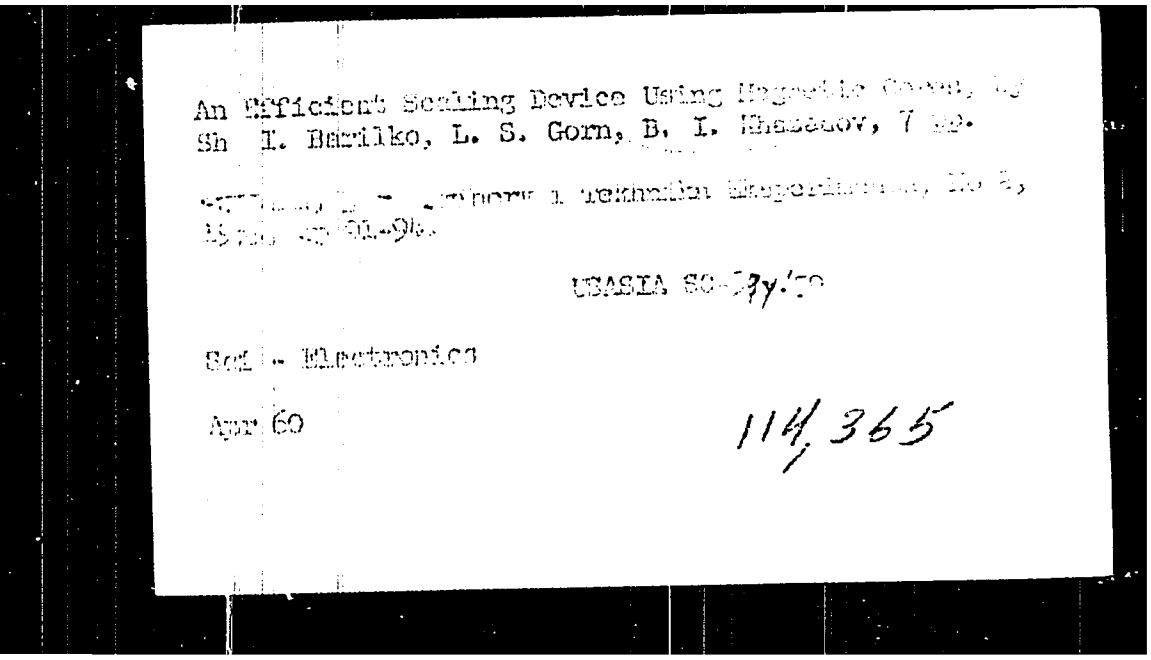

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By B. I. Khazanov (p. 9)

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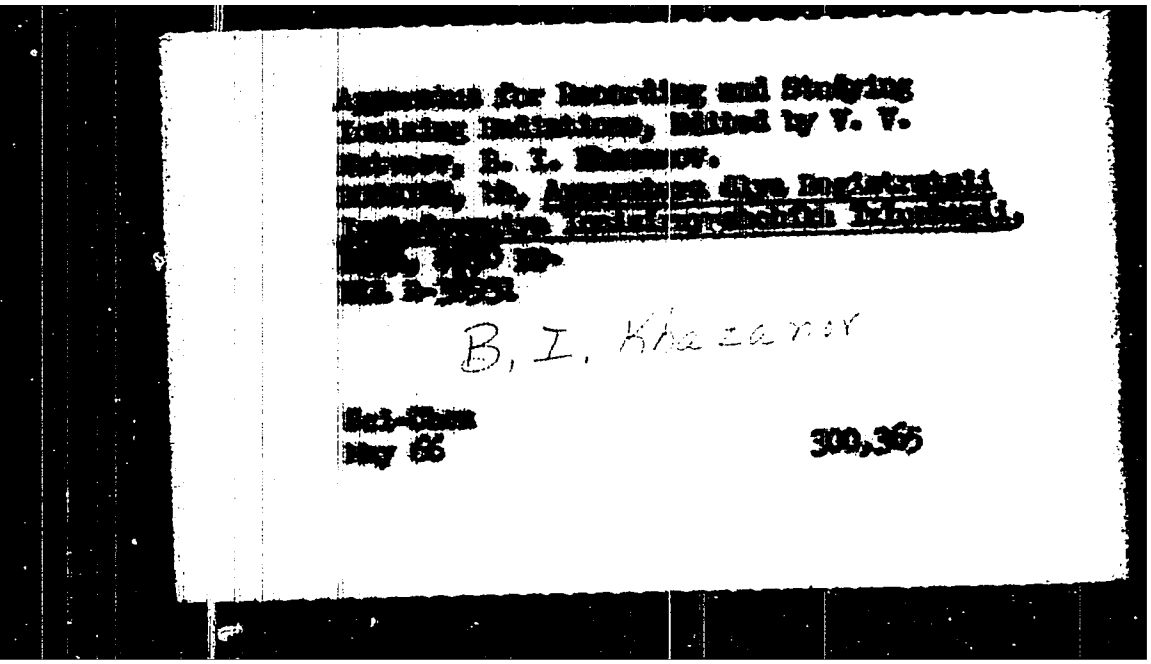

B, I. Khazanov

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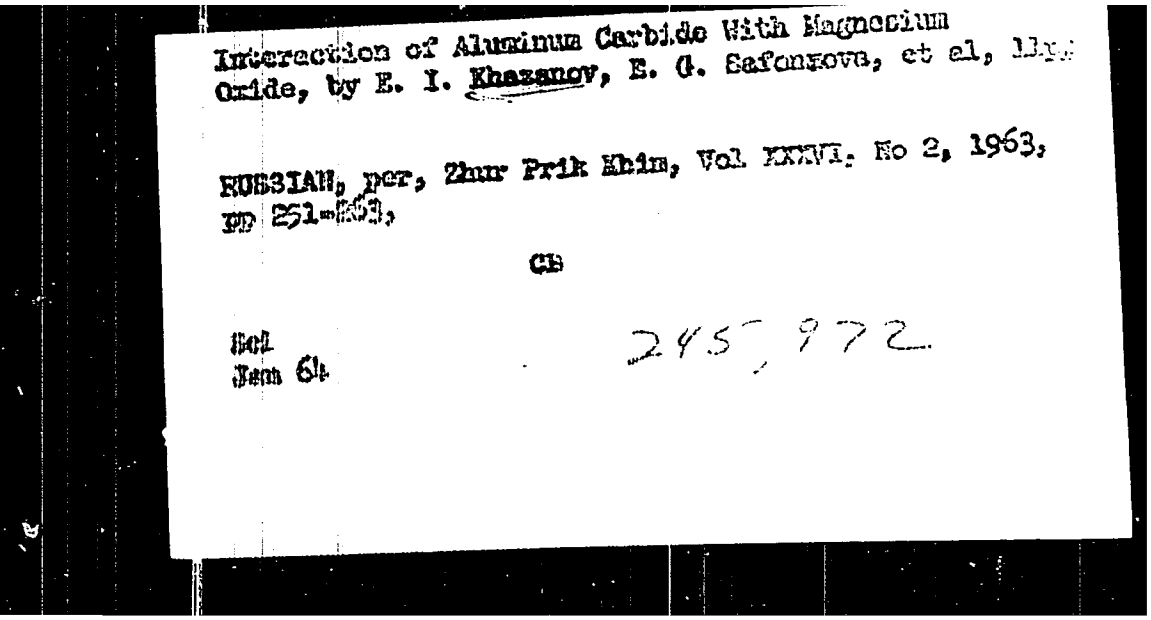

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Immunological Efficacy of Polyvalent Vaccine Containing Novocaine and Reactions to Its Administration, by L. B. Kheifets, M. I. Khazanov, 7 pp.

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Reactions Produced by a Polyvalent Vaccine With No Cholera Component, by M. I. Khazanov, L. B. Kheifets, 6 pp.

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PP

Sci 195,158

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The use of the Phage Titre Increase test for the Detection of Dysentery Bacilli in the External Environment,
by V. N. Kuzmetsova, M. I. Khazanov, T. N. Remova,
5 pp.

RUSSIAN, per, Zhur Mikrobiol Epidemiol Immunobiol,
Vol XXXI, No 6, 1960, pp 37-43.

PP 165, 571

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A Method for the Epidemiological Study of NISI Polyvalent Vaccine, by L. B. Kheifets, M. I. Khazanov, 7 pp.

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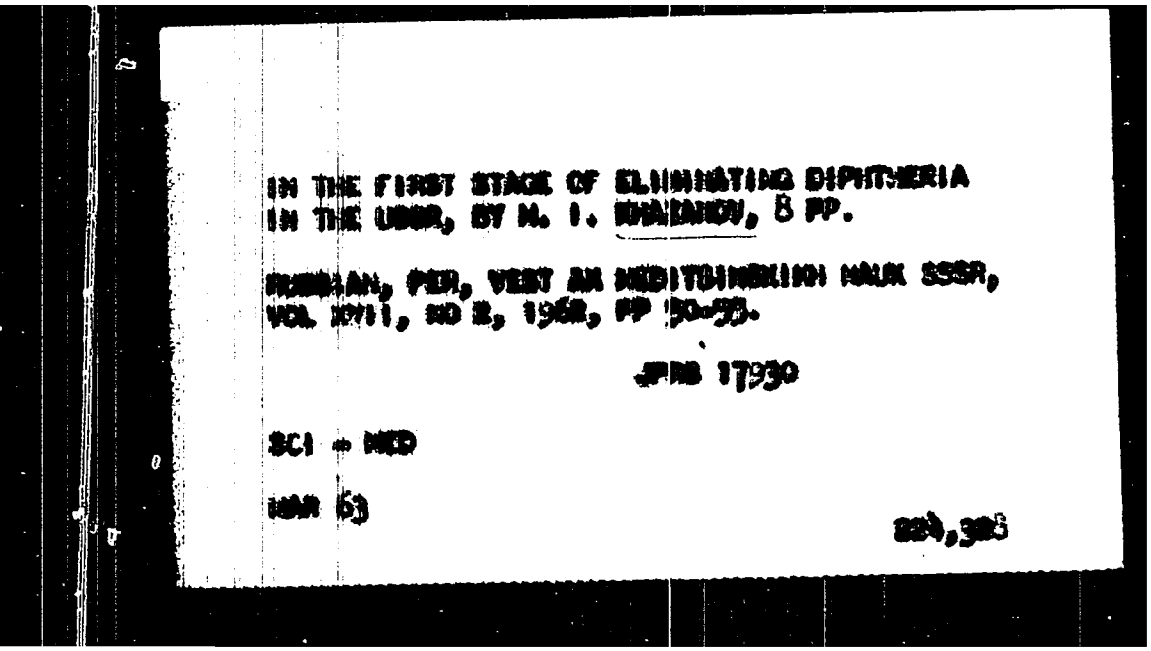

IN THE FIRST STAGE OF ELIMINATING DIPHTHERIA
IN THE USSR, BY M. I. [illegible], 8 PP.

[illegible], PER, VEST AN SSSR[illegible],
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JPRS 17930

SCI - MED

MAR 63

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S-5241 (MY-2659).

The Problem of Eradication of Infectious Diseases, by V. D. Timakov, M. I. Khazanov, 12 pp.

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JPRS-1815-N

Sci - Med, infections, diseases
Aug 59

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Khazanov, M. Kh.
CONDUCT OF THE DIPHENYLAMINE TEST. [1963]
[11p] 4refs FASEB manuscript no. S 374-2.
Order from OTS, SLA, or ETC $1.60 TT-63-24517

Trans. of Laboratornoe Delo (USSR) 1963, v. 8 [i.e. 9] no. 9, p. 44-48. (Abstract available)

DESCRIPTORS: Amines, Phenol radicals, Diagnosis, *Rheumatic diseases, Inflammation, *Biochemical tests, Medical examination.

It was found that, by comparison with (Standard Substrate) (SS) glucose is much more sensitive to changes in the concentration of sulfuric and acetic acids and in the time and temperature of heating the samples. For example, an increase of 10% in the concentration of the sulfuric acid in solution B causes an increase of 20-30% in the optical density of the glucose, and replacement of

(Biological Sciences--Pathology, TT, v. 11, no. 5)
(over)

TT-63-24517

1. Title: Diphenylamine test
I. Khazanov, M. Kh.
II. FASEB-S-374-2
III. Federation of American Societies for Experimental Biology, Washington, D. C.
IV. Scripta Technica, Inc., Washington, D. C.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150064-9

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150064-9

Khazanov, V. S. and Fomina, A. M.
ON THE QUALITY OF TYPE Yu-16 LUXMETERS.
1961 [5]p. 2 refs. AERDL T-1659; AD-290 554.
Order from OTS or SLA $1.10 63-13404

Trans. of [Russian] article from an unidentified source, n.d.

DESCRIPTORS: *Photometers, Reliability, Design, Lighting systems.

The Type Yu-16 Luxmeter consists of a rectangular selenium photo-element, with a working area of 25 cm^2 and a meter of 1.0 accuracy. The luxmeter has three basic measurement ranges of 25-100-500 lux and three supplementary ranges of 2,500-10,000-50,000 lux, obtained by means of an absorber mounted on the photo-element. The absorber consists of a metal frame holding two plates of frosted damped lucite. Between the two (Engineering--Electrical, TT, v. 10, no. 1) (over)

63-13404

I. Title: Luxmeters
I. Khazanov, V. S.
II. Fomina, A. M.
III. AERDL T-1659
IV. AD-290 554
V. Army Engineer Research and Development Labs. Fort Belvoir, Va.
VI. Scripta Technica, Inc., Washington, D. C.

Office of Technical Services

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On Some Aspects of the Studies of Light Physiology and Photoculture of Plants, by I. A. Shul'gin, V. S. Khazanov, T. B. Rzhanova,

RUSSIAN, per, Vestnik Sel'skokhozyaistvennoye Nauk, Vol VII, No 1, 1962, pp 34-40. 9088136

USDA Tr A-1344

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Sci - Biol

Jun 62

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150064-9

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150064-9

Constancy of the Spectral Characteristics of Oxygen-Cesium and Antimony-Cesium Vacuum Photocells, by V. S Khazanov, S. G. Zurov, 3 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVI, No 6, Jun 1956, pp 1170-1173.

Amer Inst of Phys
Soviet Phys, Tech Phys
Vol I, N 6

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Sci - Phys
Jul 57

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On the Reflection of Light as Related to Leaf Structure, by I. A. Shul'gin, V. S. Khazenov, A. P. Kleshnin, 3 pp.

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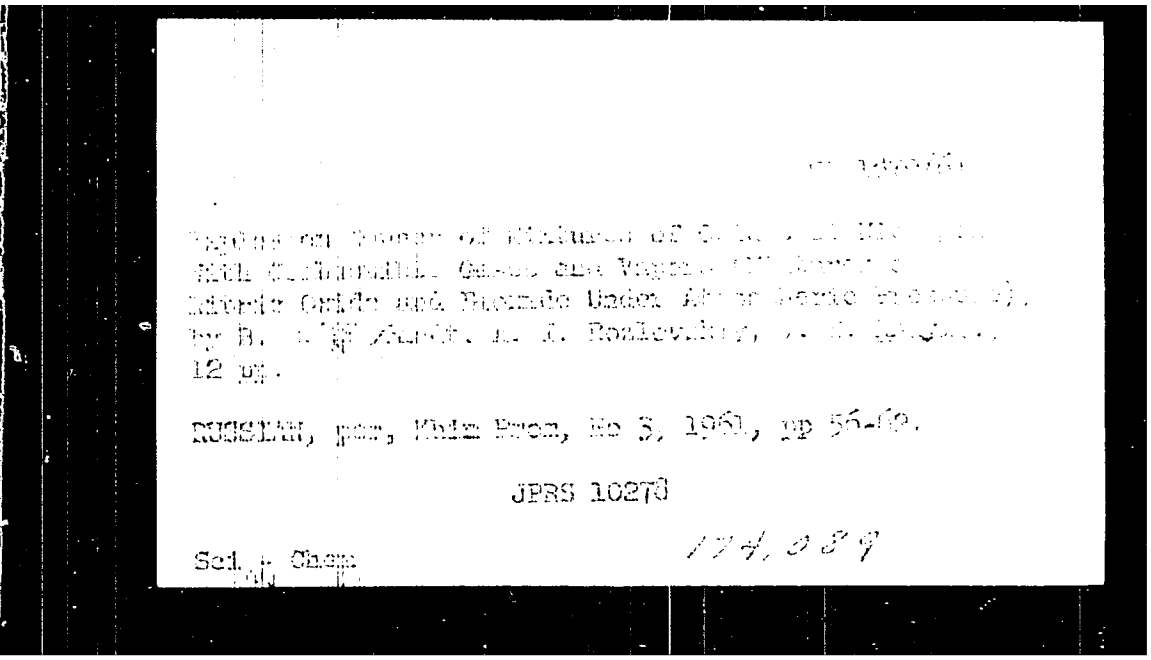

[illegible]

[illegible]
12 pp.

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JPRS 10270

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On the Quality or Light Meters Type U-16, by
by V. S. Khazanov, A. N. Pozmina.

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Sci - Phys
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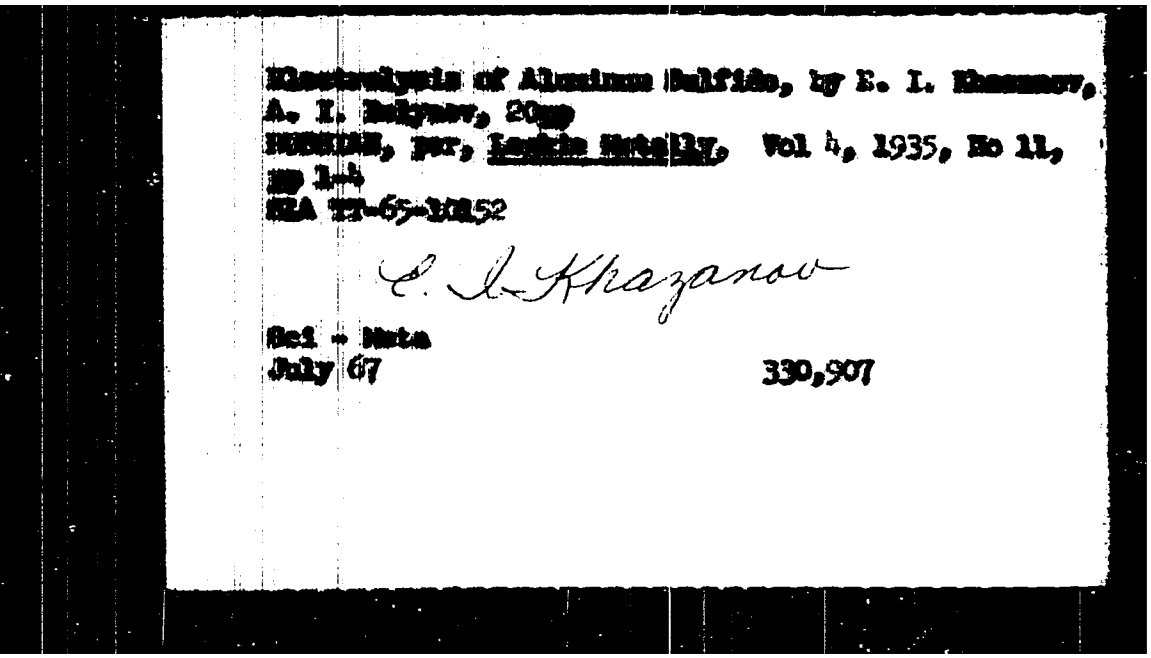

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E. I. Khazanov

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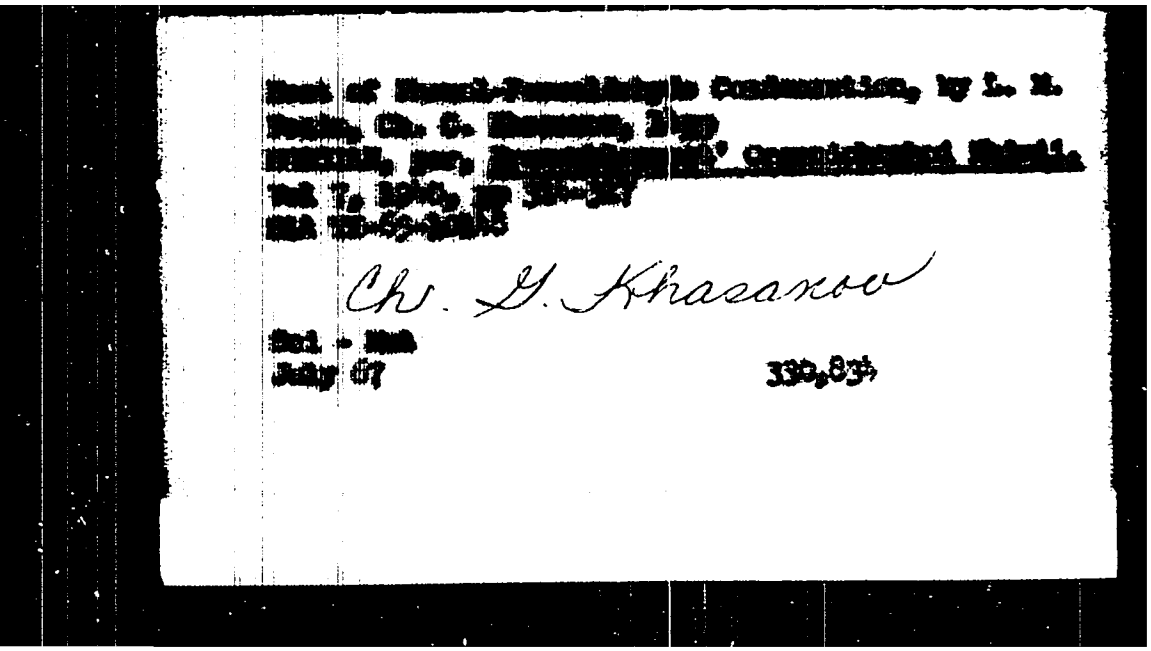

Ch. G. Khasanov

Sel. - Math

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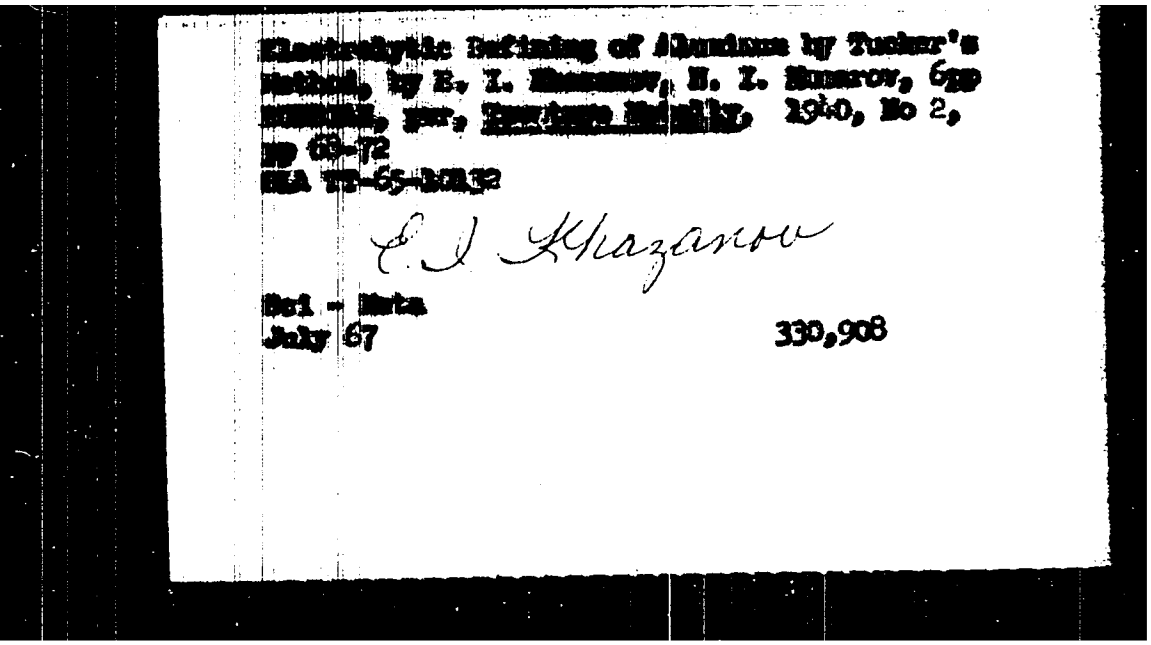

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Method, by E. I. Khazanov, N. I. Sumarov, Gip
[illegible], Per, Tsvetnye Metally, 1940, No 2,
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[illegible]

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Temperature Relation of the Spectral Sensitivity of Caesium-Antimony Photocells, by V. B. Kharmov, S. G. Yurov.

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On the Selection of a Technological System for Processing Nepheline Rock of the Uzhur Deposit in Krasnoyarskiy Kray, by A. G. Bykova, Ye. I. Khazanov, 7 pp.

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Vapor Pressure of Solutions at High Pressure of Solutions, by I. R. Krichevskiy, E. Khazanova, 16 pp.

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Changes of the Properties of Pathogenic Staphylococci in the Development of Resistance to Antibiotics and Bacteriophage, by L. E. Khazanova, 4 pp.

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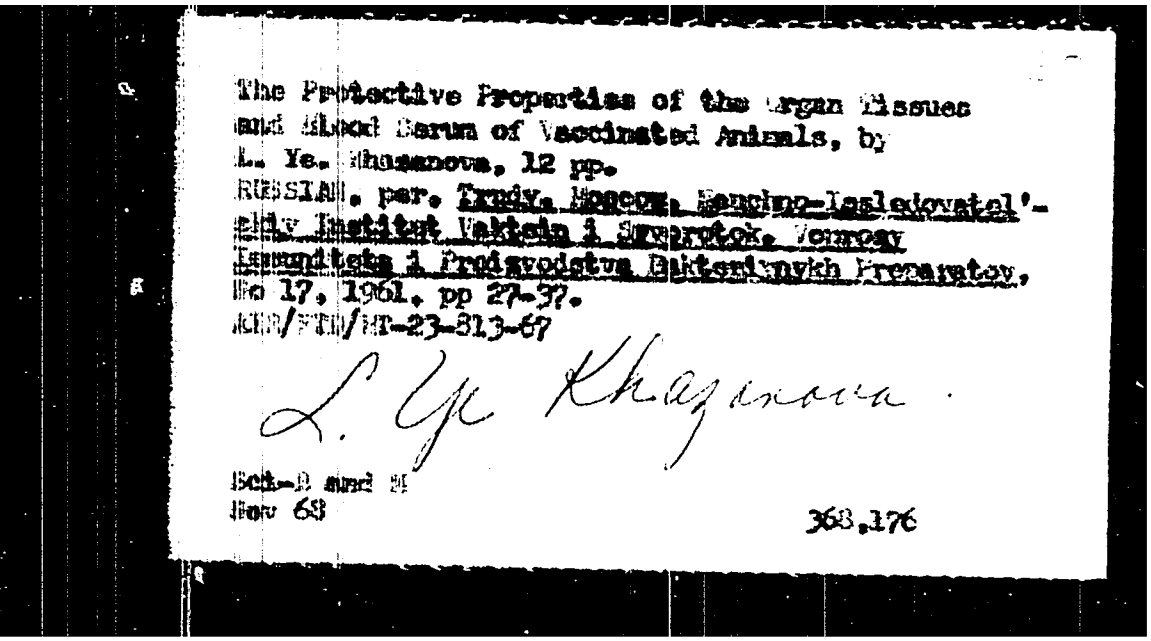

The Protective Properties of the Organ Tissues and Blood Serum of Vaccinated Animals, by L. Ye. Khazanova, 12 pp.
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Total Vapour Pressure Over Triethylamine-Water Mixtures in the Critical Region, by I. R. Krichevskiy, N. E. Khazanova, G. M. Svetlova, pp 3.

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Ammonia Content of Hydrogen and Nitrogen Under Pressure in Equilibrium With Liquid Ammonia, by I. R. Krichevskiy, N. E. Khazanova. UNCLASSIFIED

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Nitriding of Iron by I. R. Krichevskii, N. E. Khazanova, UNCLASSIFIED

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Price $3.50

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Scientific - Metallurgy

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Critical Phenomena in the Hexamethyleneimine-Water System. I. The Boundary Curve for the Liquid-Liquid Equilibrium Near the Critical Point, by I. R. Krichevskiy, N. E. Khazanova, Yu. V. Tsekhanskaya, L. R. Linshits, 3 pp.

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Method of Producing Ferromanganese From Nikopol' Carbonate Ores, by T. P. Khazanova, N. P. Lyakishev, 4 pp.

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High Percent Ferrosilicon of Increased Stability,
by T. P. Khazanova, Yu. P. Vasin.

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pp 720-727.

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Scientific - Min/Metals Jan 56 CTS/DEX
$7.40 30,255

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INDUSTRIAL GYMNASTICS IN THE ENTERPRISES OF THE UKRAINE, BY M. V. KHAZANOVICH, 8 PP.

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JPRS 14791

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The Role of Volume Effects in the Theory of Deformation of Network Polymers, T. N. Khazanovich, 3 pp.

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THE EXCLUDED VOLUME IN THE THEORY OF DEFORMATION OF SWELLED RETICULATED (CROSS-LINKED) POLYMERS. [1961] [28]p. (4 figs. omitted) 9 refs.
Order from LC or SLA mi$2.70, ph$4.80 61-10912

Trans. of Vysokomolekulyarnyye Soyedineniya (USSR) 1959 [v. 1] no. 11, p. 1659-1666.

The free energy of the network of a swelled polymer was calculated by assuming as chain model the "pearl necklace" earlier employed in studies on the volume effects in polymer solutions (Zhur. Tekh. Fiz. 28: 1437, 1958). The application of procedures from the theory of real gases is valid provided the correlation between the relative fluctuations of segment pairs decreases sufficiently rapidly with increasing distance between them. It is shown on a particular example that such a decrease does take place. The dimensionless free energy expansion factor is proportional to the mean number of segments (Chemistry--Organic, TT, v. 5, no. 11) (over)

61-10912

1. Polymers--Solubility
I. Khazanovich, T. N.

Office of Technical Services

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Taylor & Francis Ltd

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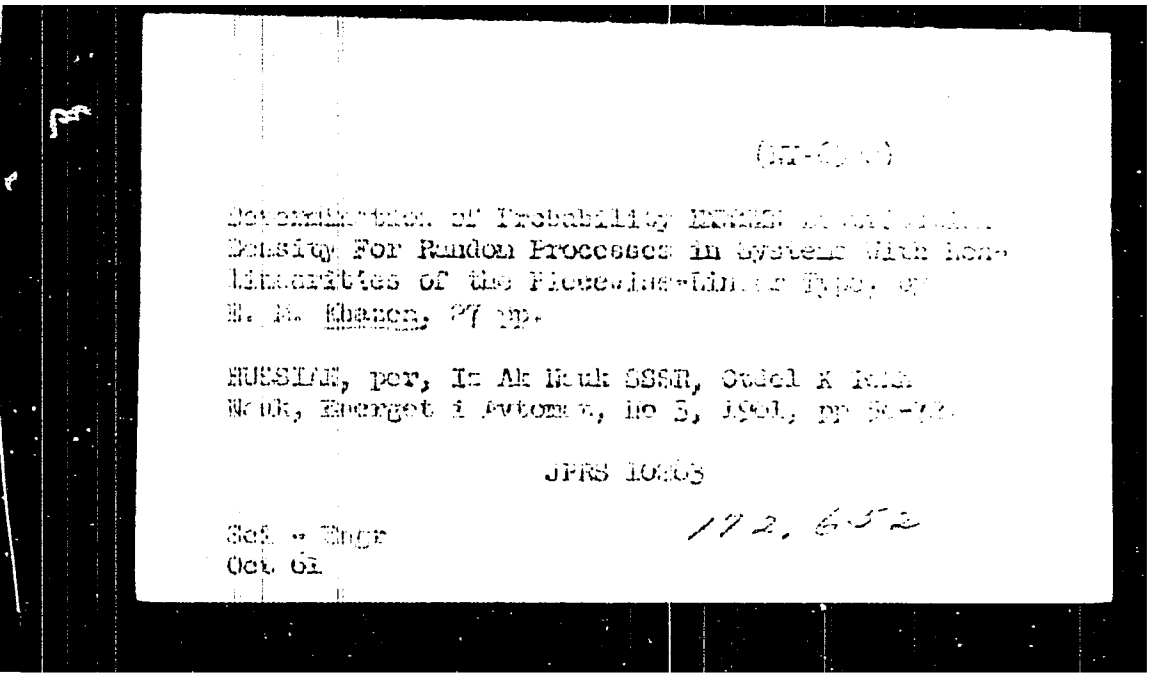

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Determination of Probability Density For Random Processes in Systems With Non-Linearities of the Piecewise-Linear Type, by E. M. Khazen, 27 pp.

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JPRS 10465

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Def - Engr
Oct 61

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Changes in the Content of Biologically Active Substances in Fats Under the Action of Radial Accelerations, by I. M. Khanan, I. L. Vaynfel'd.

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FTD-TT-64-202

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Dec 63

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JPRS 29456

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Feb 60

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Regulation of Bodily Functions during Radial Accelerations, by I.M. Khazen

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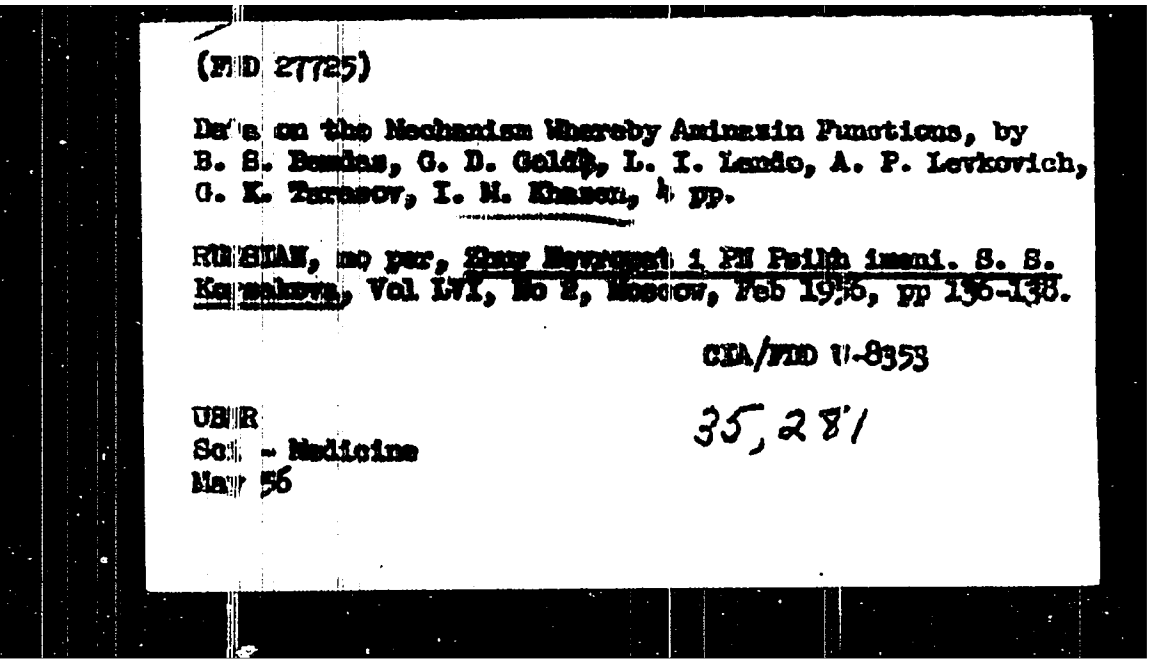

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